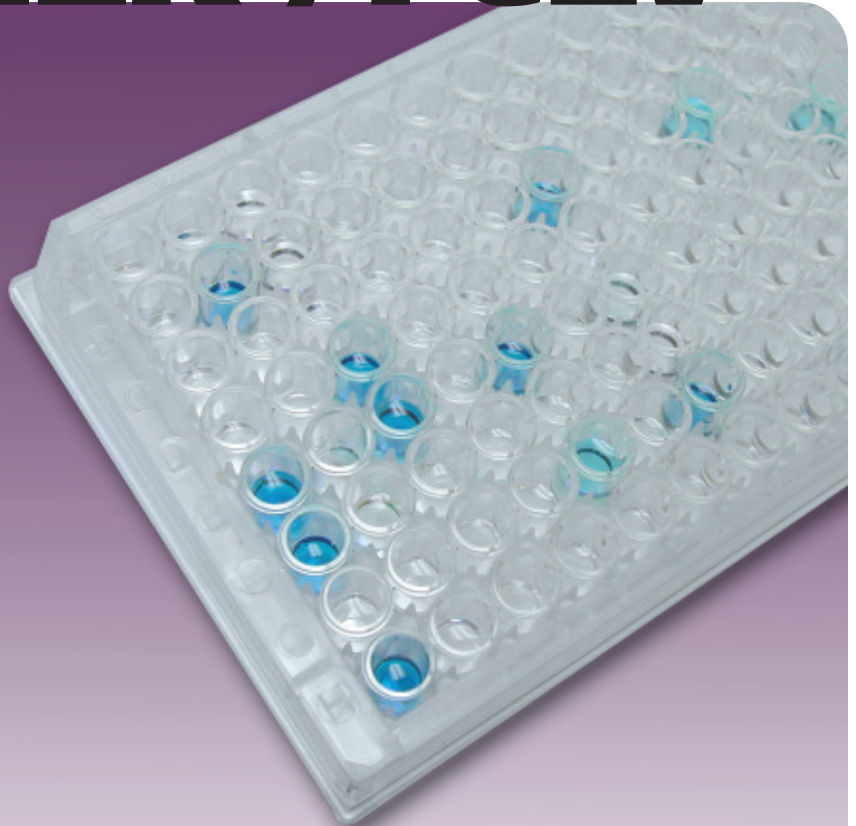


ViraCHEK[®]/FeLV

FeLV ELISA MICROWELL



**Preferred by Universities and Laboratories
for Accuracy, Economy & Versatility**

- **Accurate:** 100% accuracy in 2 independent studies^{1,2} as determined by virus isolation, serum ELISA and/or IFA.
- **Economical:** Testing multiple samples concurrently saves time and money. Individual samples are also inexpensive to test.
- **Versatile:** Test one sample at a time, or batch test multiple samples, using only 0.05 ml of whole blood, plasma or serum.
- **Fast:** Results in as little as 12 minutes.
- **Easy:** 1 drop of sample, 3 drops of reagents, 1 wash step.
- **Convenient Sizes:** 48 or 144-well kits available. Suitable for veterinary clinics, animal shelters, universities and laboratories.
- *Can be used anywhere single or multiple FeLV testing is performed...affordably.*

Innovative Diagnostics ▶ Better Medicine

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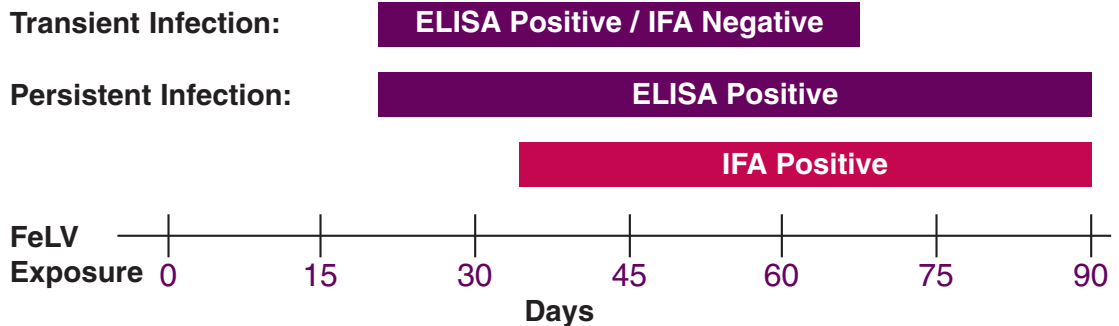
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800.228.4305
www.synbiotics.com

ViraCHEK®/FeLV

Feline Leukemia Virus Antigen Test



Approximate Time Course of FeLV Infection:



AAFP/AFM's 2001 Recommendations for FeLV Testing³

Because FeLV tests detect antigen rather than antibody, maternally derived antibodies do not influence the results of these tests.

Kittens may be tested at any age. If the queen is positive, kittens may test positive at birth, however, infection may sometimes not be detected for weeks or months.

Cats should be tested prior to FeLV vaccination.

Soluble antigen tests (ELISA and other immunochromatographic tests) are most reliable when serum or plasma (rather than whole blood) is used.

Positive results obtained with tests that detect free antigen (ELISA and immunochromatographic tests) may be reflective of transient viremia.

Positive results obtained with tests (e.g., IFA test) that detect cell-associated antigen are highly likely to be reflective of persistent viremia.

1. Hawks DM, Legendre AM, Rohrbach BW. Comparison of four test kits for feline leukemia virus antigen. *JAVMA*, Vol. 199, No. 10, p. 1373-1377.
2. Lopez NA, Jacobson RH, Scarlett JM, Center SA, Randolph JF, Scott FW. Sensitivity and specificity of blood test kits for feline leukemia virus antigen. *JAVMA*, Vol. 195, No. 6, p. 747-751.
3. 2001 Report of the AAFP/AFM Advisory Panel on Feline Retrovirus Testing and Management. Published in *Comp Cont Ed Pract Vet*. Vol. 23, No. 7, p. 652-657.

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Synbiotics FeLV Test Kits:

ASSURE®/FeLV ViraCHEK®/FeLV
 Witness® FeLV ViraCHEK®/FeLV Lab Pack

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